



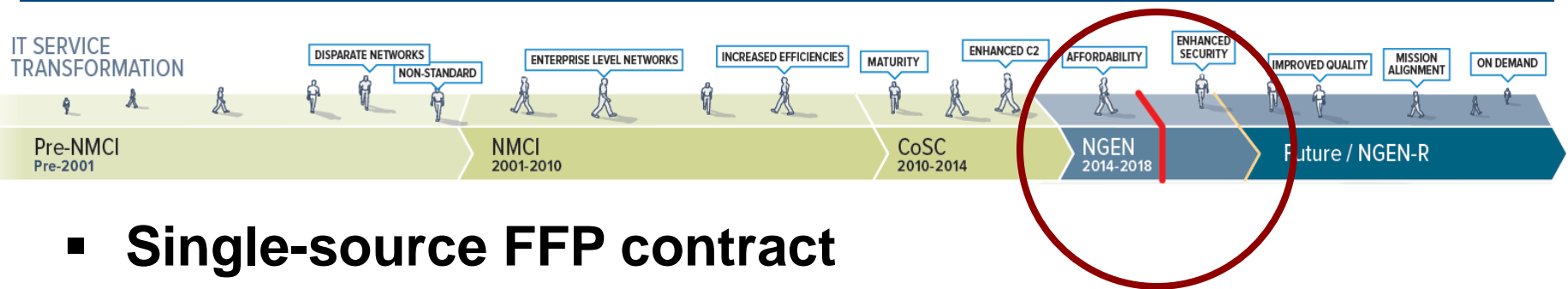
Naval Enterprise Networks Industry Day #2 NGEN Re-compete Acquisition Approach

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- **NGEN**
- **NGEN Re-compete (NGEN-R)**
- **Shaping the NGEN-R**
- **Industry engagement**
- **Plans**
- **Contract focus areas**
- **Summary**

Next Generation Enterprise Network



- **Single-source FFP contract**
- **Next level (post-NMCI contract) of IT transformation**
 - Government owned/Contractor operated framework
 - Further enablement of network Command and Control (C2) and increased network situational awareness (SA)
 - Performance management/measures instituted
 - Use of ITIL best practices
- **Thirty-four services and functions, network operations**
- **Service delivery for 700,000+ users, at 2500+ sites**
 - FY15 - 3500 task orders, plus 9300 task order modifications
 - FY15 – Awarded 64 enterprise and 668 Fleet projects, respectively



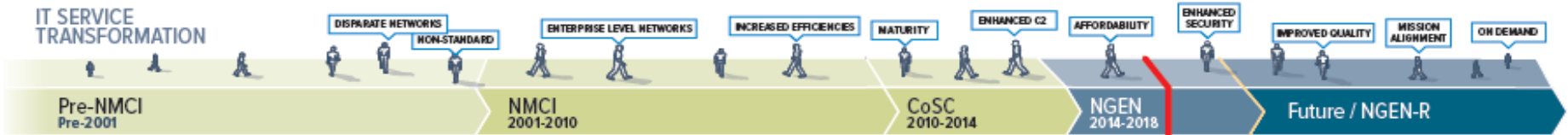
- **DON plans and strategies to determine post-NGEN:**
 - Information Technology (IT) Services...the “what”
 - Effective IT service delivery methodologies utilizing Government and contractor owned networks...the “how”
 - Service Model: Industry assumed, Government retained, and shared functions
 - Alignment between processes, tools and governance
- **U/Classified and OCONUS service delivery**
- **A post-NGEN set of contracts (segmentation TBD)**

NGEN-R represents the next logical step to transform DON IT

USN/USMC Partnership

One Service Portfolio, Two Approaches

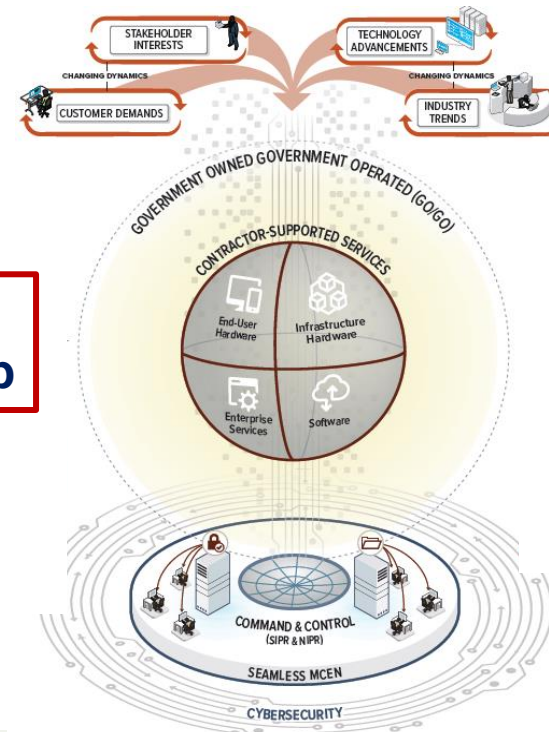
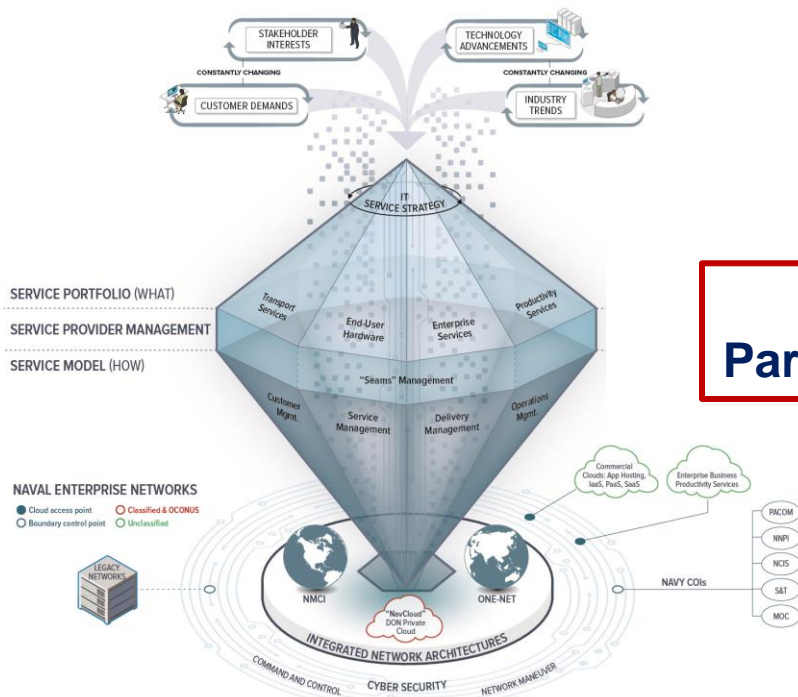
IT SERVICE
TRANSFORMATION



U. S. NAVY

U. S. Marine Corps

**In
Partnership**



COMMAND AND CONTROL ENABLEMENT

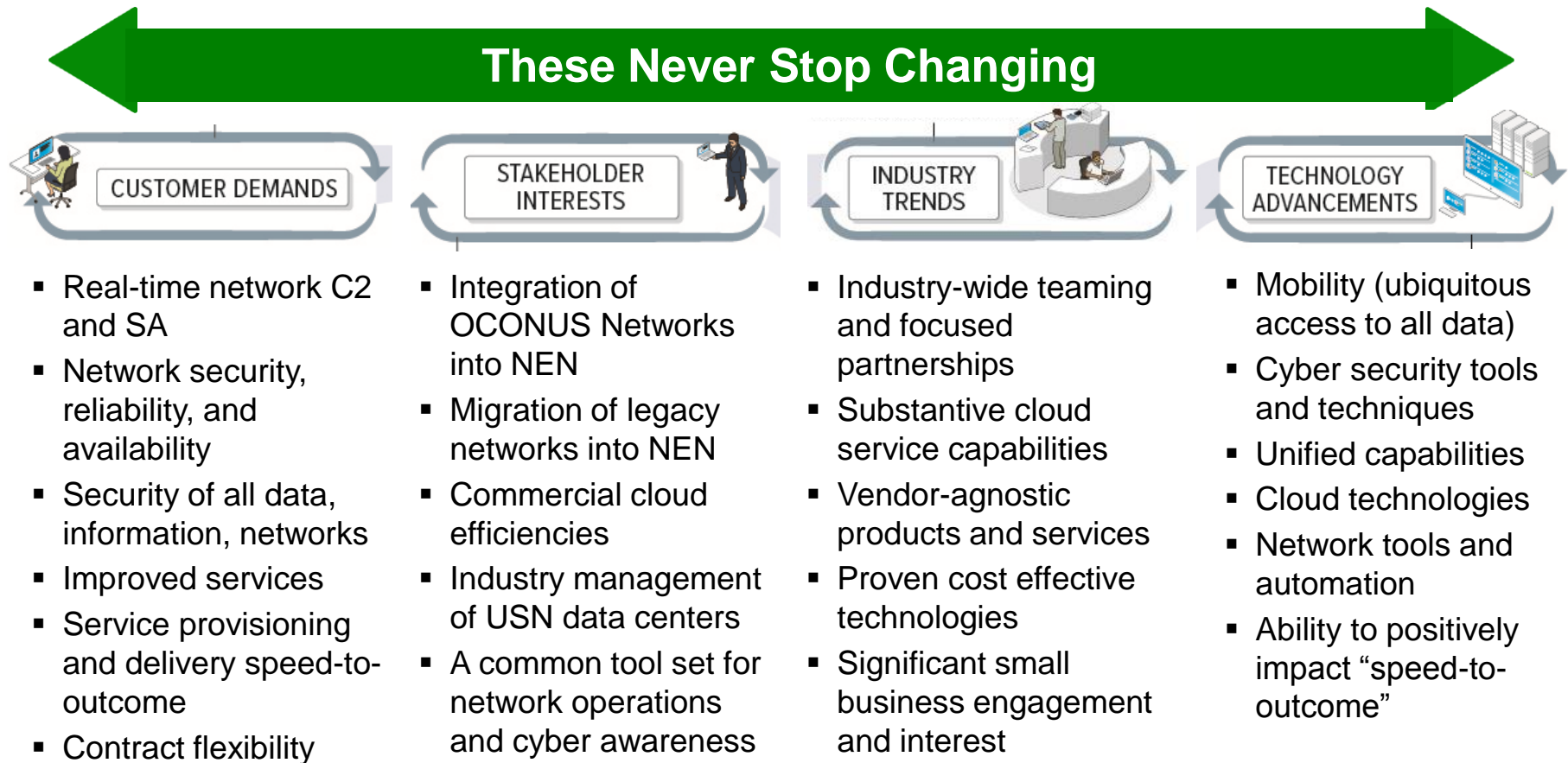


What is Different?

- **Greater emphasis on NMCI/MCEN as warfighting networks**
- **Customer and stakeholder demands for:**
 - Service provisioning and delivery speed-to-outcome
 - CONUS and OCONUS alignment
 - Network availability, reliability, and security
 - Tailored service performance standards
- **Cloud technologies (for improved service provisioning)**
- **Multiple contracts, longer base year requirements**
- **Multi-contract/multi-vendor ordering tools and processes**
- **Vendor managed data centers**
- **Joint Service security and service delivery initiatives**
- **Government/Vendor service strategy alignment**

Service Model and Portfolio aligned with the future landscape

What is Driving Change?



Constantly evolving inputs require commensurate changes to the service portfolio (the what) and corresponding service delivery model (the how)

Focused Industry Engagement

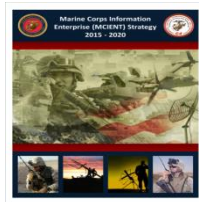
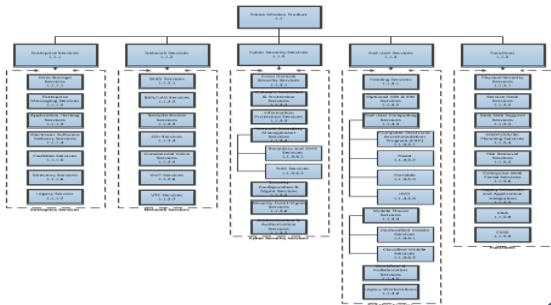
- **40+ vendors between July 2015 – May 2016**
- **Insights and discovery**
 - Vendors of significant quantity and capability
 - Significant interest in cloud services, broker, integrator roles
 - Catalyst for Government re-assessment of: contract segmentation; contract PoP; paths to innovation; required network enhancements
 - Contract/scope flexibility will be key mission enabler
 - Future partnerships best served by Government/Vendor service strategy alignment process
- **Government still needs implementable examples of:**
 - Organizational/operational level agreement implementation
 - Contract language supportive of flexible technology insertion

Thank you!!! Your feedback was invaluable!!!

Current State

Single Vendor

On-Prem NIPR/SIPR



Transformation

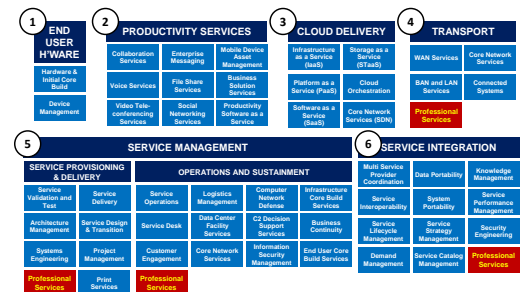
Future State

Multiple Vendors

NIPR

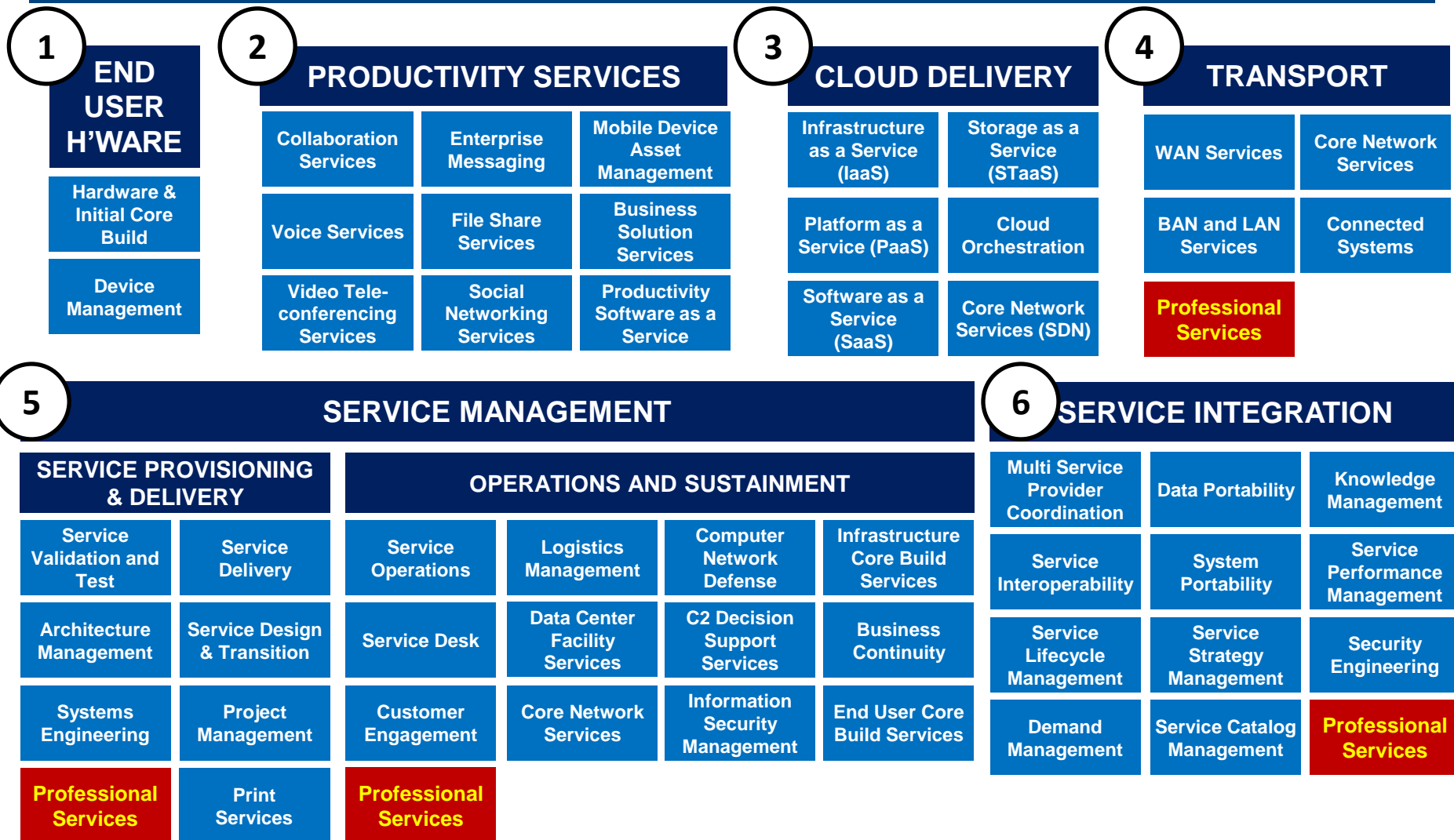
SIPR

OCONUS



Contract Focus Areas

As of 22 May 2016 - - Final Contract Segmentation TBD



- **USN & USMC: Two approaches, single set of contracts**
- **Integration of customer, stakeholder, industry inputs and technology to develop the notional approach**
- **Multi-sourcing to encourage maximum competition**
- **Use of commercial services and delivery methods**
- **Network transformation activities and timing are key enablers to achieving our service delivery outcomes**
- **Important to understand vendor-to-vendor contractual agreements to ensure seamless service delivery**

Thank you for your interest in the NGEN Re-compete

THANK YOU